

7/B
PMB
4-19-04

PATENT APPLICATION

Xerox Reference No.: D/A0051Q

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



In re the Application of

Henry G. PAJAK et al.

Application No.: 09/718,493

Filed: November 24, 2000

Docket No.: 106815

For: MECHANISMS FOR WEB-OBJECT EVENT/STATE DRIVEN COMMUNICATION
BETWEEN NETWORKED DEVICES

PRELIMINARY AMENDMENT

Director of the U.S. Patent and Trademark Office
Washington, D. C. 20231

Sir:

Prior to initial examination, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 7, lines 23-25, delete current paragraph and insert therefor:

B1
The presentation systems and methods associated with this invention are further
described in copending U.S. Patent Application No. 09/718,477, filed herewith and
incorporated herein by reference in its entirety.

[Page 8, line 29 - Page 9, line 8, delete current paragraph and insert therefor:]

B2
In operation, data pertaining to the remote device 200, such as metrics and status data,
is collected by the controller 210 from one or more of the memory 220, the one or more
sensors 250, and/or any other data sources providing the types of data described above and
derived from the operational characteristics of the remote device 200. The data is processed